

PLUS Search Results for S/N 10507420 Searched Aug 30, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5921888  
4265670  
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Most frequently occurring classifications of patents returned  
from a search of 10507420 on Aug 30 , 2007

Original Classifications

2 166/237

Cross-Reference Classifications

2 477/143  
2 126/646  
2 436/52  
2 73/863.61  
2 248/68.1  
2 166/217

Combined Classifications

3 477/143  
3 248/68.1  
2 126/646  
2 436/52  
2 73/863.61  
2 138/112  
2 166/217  
2 166/237

Titles of most frequently occurring classifications of patents returned  
from a search of 10507420 on Aug 30 , 2007

3	477/143	(1 OR, 2 XR)	
	Class 477		INTERRELATED POWER DELIVERY CONTROLS, INCLUDING ENGINE CONTROL
	477/34		.TRANSMISSION CONTROL
	477/115		..Transmission controlled by engine
	477/121		...By input manifold pressure or engine fuel control
	477/143		....Servo motor timing
3	248/68.1	(1 OR, 2 XR)	
	Class 248		SUPPORTS
	248/49		.PIPE OR CABLE
	248/65		..Brackets
	248/68.1		...Plural pipe or cable
2	126/646	(0 OR, 2 XR)	
	Class 126		STOVES AND FURNACES
	126/569		.SOLAR HEAT COLLECTOR
	126/634		..With means to convey fluent medium through collector
	126/646		...Pump
2	436/52	(0 OR, 2 XR)	
	Class 436		CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING
	436/43		.AUTOMATED CHEMICAL ANALYSIS
	436/52		..With a continuously flowing sample or carrier stream
2	73/863.61	(0 OR, 2 XR)	
	Class 73		MEASURING AND TESTING
	73/863		.SAMPLER, SAMPLE HANDLING, ETC.
	73/863.41		..Flow divider, deflector, or interceptor
	73/863.61		...Branched conduit
2	138/112	(1 OR, 1 XR)	
	Class 138		PIPES AND TUBULAR CONDUITS
	138/111		.PLURAL DUCT
	138/112		..With spacer and encircling element
2	166/217	(0 OR, 2 XR)	
	Class 166		WELLS
	166/206		.EXPANSIBLE ANCHOR OR CASING
	166/217		..Expansible means translated by wedge or cam
2	166/237	(2 OR, 0 XR)	
	Class 166		WELLS
	166/237		.DETENTS OR CLUTCHES